Position: Computational Chemist (Scientist)

Job Code: NB50337324 Company: Amgen, Inc. Industry: Biotechnology

Location: 1 Kendall Square, Cambridge, MA 02142

Employment Type: Full-time Permanent

Amgen is seeking a talented and dynamic Scientist for their Research and Development Computational Chemistry organization to work in their state-of-the-art facility in Cambridge, MA.

The Computational Chemist will apply molecular modeling and computational chemistry techniques towards the advancement of small-molecule programs.

As part of interdisciplinary project teams, the individual will apply computational ligand-based and structure-based drug design methods in close collaboration with medicinal chemists and biologists.

The ideal individual will be a creative, detail-oriented problem solver with a strong interest in drug discovery and an excellent track record in molecular modeling and computational chemistry.

## Basic Qualifications:

- Ph.D. in Computational Chemistry or related fields
- Experience with one or more molecular modeling tools (Sybyl, MOE, Accelrys, Schrodinger, OpenEye, Chimera, etc.)
- Minimum of 3 scientific publications or conference presentations

## Preferred Qualifications:

- Ph.D. in Computational Chemistry with background in physical organic chemistry of small-molecules
- A keen understanding of the physical chemical properties of small-molecules and its interactions with proteins
- Strong track record of research accomplishment
- Strong communication and presentation skills
- Experience working on a medicinal chemistry project in a biopharmaceutical setting

Amgen (NASDAQ:AMGN), a biotechnology pioneer, discovers, develops and delivers innovative human therapeutics. Our medicines have helped millions of patients in the fight against cancer, kidney disease, rheumatoid arthritis and other serious illnesses. With a deep and broad pipeline of potential new medicines, we continue to advance science to serve patients

As an EEO/AA M/F/V/D employer, Amgen values and encourages diversity in the workplace.

To apply, please visit <u>www.amgen.com/careers</u>.

The exact position to apply for is: Computational Chemist, Cambridge, MA: NB50337324

When you arrive at <a href="www.amgen.com/careers">www.amgen.com/careers</a>, please click on "Job Search" and then click on "Click Here to Search for Jobs".

When the job search window appears, enter NB50337324 in the "Search for" text box and then click on "Start Search"

When the position appears, select it, click on the "Apply" button and complete your application for the position.



Pioneering science delivers vital medicines™ www.amgen.com/careers

As an EEO/AA employer, Amgen values a diverse combination of perspectives and cultures. M/F/D/V.